

*Amendments to the Claims*

1. (Currently amended) A piping structure of an air conditioner having a compressor, in which pipings subject to vibration when the air conditioner compressor is operated are looped, characterized in that comprising:

a first ~~directional~~ piping part ~~configured on a same~~ having a longitudinal axis lying in a first plane;

~~is changed to be slanted at a predetermined angle on one end thereof, to be displaced onto a third plane, and to be connected with a second directional piping part having a longitudinal axis lying in~~ configured on a different plane substantially perpendicular to ~~from that of the first directional piping part~~ plane

a third directional piping part having a longitudinal axis and connecting the first and second piping parts and wherein the third directional piping part is slanted at a predetermined angle to reduce vibration of the pipings when the air conditioner compressor is operated.

2. (Currently Amended) A piping structure of an air conditioner having a compressor, in which pipings are subject to vibration when the air conditioner compressor is operated, comprising:

a vertical piping part wound in an up and down direction; and

a horizontal piping part connected to the vertical piping part having one

end ~~changed oriented~~ at a predetermined slant angle to reduce vibration of the horizontal piping and the vertical piping when the air conditioner compressor is operated.

3. (Original) The piping structure according to claim 1, further comprising a vibration damping part slantly connected to the vertical piping part as a first directional piping part and to the horizontal piping part as a second directional piping part.

4. (Currently Amended) The piping structure according to claim 3, wherein the vertical piping part takes a form wound at least one times in an up and down direction, and has a looping part ~~by~~ slantly connecting one end of a vibration damping piping part at an arbitrary position of ~~the~~ vertical piping part and by horizontally connecting the other end of the vibration damping piping part.

5. (Original) The piping structure according to claim 3, wherein the vibration damping piping part has a slant angle ranging from about 20 to 60 degrees.

6. (Original) The piping structure according to claim 5, wherein the slant angle of the vibration damping piping part causes a vertical vibration to be divided according to a force vector decomposition.

7. (Currently Amended) The piping structure according to claim 5, wherein the vibration damping piping part has a difference more than 50 mm between its highest and lowest heights parts.

8. (Currently Amended) The piping structure according to claim 5, wherein lengths of the vibration damping piping part and the horizontal piping part are changed ~~variable~~ according to the slant angle of the vibration damping piping part.